UNITED STATES

DEPARTMENT OF THE INTERIOR

Type of Well GAS	Durier / Livering	and Reports on We	over the	
		<u></u>	51	Lease Number
		<i>⊋ •</i> (= 15	51	SF-078507
		653 E1	6.	If Indian, All. or
GAS		010 150	auren	Tribe Name
			BIVIEIN	12120 11000
			7.	Unit Agreement Name
		SEP SEP	2 7 1999 💆 🗥	San Juan 32-9 Unit
Name of Operato		en en en	- m -	
BURLIN	F LQ N	(i) (i)(i) (i)(i) (i)(i) (i)(i) (i)(i)(i) (i)(i) (i)(i)(i)(i)(i)(i)(i)(i)(i)(i)(i)(i)(i)(DN. EIV.	
RESOUR	OIL & GA		FR 8 8.	Well Name & Number
				San Juan 32-9 U#268
Address & Phon	e No. of Operator	100 (505) 225 0700	· •	API Well No.
PO Box 4289,	Farmington, NM 874	499 (505) 326-9700	, , , , , , , , , , , , , , , , , , , ,	30-045-28128
				Field and Pool
Location of We	11, Footage, Sec.,	I, K, M NID-10-W MMDM	10.	Basin Fruitland Coa
1605'FNL, 1060	'FEL, Sec.1, T-31-1	N, R-IU-W, NMPM	11	. County and State
				San Juan Co, NM
CHECK APPROPR	IATE BOX TO INDICA	TE NATURE OF NOTIC	E, REPORT, OTHE	R DATA
Type of Submis		Type of A	Action	
	of Intent	Abandonment	Change of Pi	lans
		Recompletion	New Constru	ction
X Subseq	uent Report	_ Plugging Back	Non-Routine	Fracturing
	_	Casing Repair	Water Shut	off
Final	Abandonment	_ Altering Casing	Conversion	to Injection
	_x	Other - recavita	ate	
				_
Describe Pr	oposed or Complete	d Operations		
				- Inchar C pull
8-26-99	MIRU. ND WH. NU B	SOP. TOOH w/2-3/8"	tbg. Tin, engag	e ini ngi a puii
	free. TOOH w/9	jts 5 ½" 15.5# l	ar. SDON.	
8-27-99		eirc & CO to 3473'	. Blow well & CO	•
8-28/9-13-99	Blow well & CO.	/1 * /	10 ita = 1/8 1= =	# K-55 I.TEC lnr
9-14-99	Blow well & CO. T	COOH w/bit. TIH w/	IU JES 5 %" IS.5	71'-94' 3210'-52'
	set @ 3472'. L	nr top @ 3124'. L	ur bre-berr @ 31	OH SDON.
	3317′-62′, & 3	Mill now f plugg 0	2171/_94/ 2010	'-52'. 3317'-62'.
	TIH w/pert mill.	Mili peri piugs w	/111 ite 2-3/8"	4 7# J-55 tbg. set
9-15-99		COOH W/MIII. IID W	/111 Jus 2-3/0	
9-15-99	& 342//0 . 1	n and the DD Die	rolesced	
9-15-99	@ 3444'. ND BC	OP. NU WH. RD. Rig	released.	· ·
	Blow well & CO. T set @ 3472'. L 3317'-62', & 3 TIH w/perf mill.	COOH w/bit. TIH w/ Inr top @ 3124'. L 3427'-70' across c Mill perf plugs @ COOH w/mill. TIH w	nr pre-perf @ 31 oal interval. TO 3171'-94', 3210 //111 jts 2-3/8"	71'-94', 3210 OH. SDON '-52', 3317'